TRANSACTIONS

of the

ILLUMINATING ENGINEERING SOCIETY

Volume 25 (Nos. 1-4) 1960

CONTENTS

	Page
Presidential Address : Some Aspects of Mechanical Advancement during the Life of the Society, by H. G. Campbell	1
The Nature of Light, by Sir Lawrence Bragg	6
The Generation of Light, by L. J. Davies	11
Report of the Council	21
Utilization Factors for Indirect and Horizontal Components, by Ronald Croft	37
The Application of Phosphors in Lighting, by A. H. McKeag	41
Light and Productivity, by A. N. Irens	53
Light and Road Safety, by Sir William Glanville	69
A Survey of Drawing Office Requirements, by J. B. Collins, and F. J. Langdon	87
Application of Regulations Relating to the Lighting of Ships, by J. T. Grundy	115
A Note on Calculations of Disability Glare, Veiling and Contrast, by J. M. Waldram	131
A Note on the Use of Indices of Glare Discomfort for a Code of Lighting, by R. G. Hopkinson	135
Technical Discussion Sessions at the 1960 Summer Meeting	139
Some Recent Developments in Light Control, by R. W. Stevens... ...	149
Current Applications of Electroluminesence, by P. W. Ranby and P. J. Clewer	167

Authors' Index

		Page
Bragg, Sir Lawrence	The Nature of Light	6
Campbell, H. G.	Presidential Address: Some Aspects of Mechanical Advancement during the Life of the Society	1
Clewer, P. J.	Current Applications of Electroluminescence	167
Collins, J. B.	A Survey of Drawing Office Requirements ...	87
Croft, Ronald	Utilisation Factors for Indirect and Horizontal Components	37
Davies, L. J.	The Generation of Light	11
Glanville, Sir William	Light and Road Safety	69
Grundy, J. T.	Application of Regulations Relating to the Lighting of Ships	115
Hopkinson, R. G.	A Note on the Use of Indices of Glare Discomfort for a Code of Lighting	135
Irens, A. N.	Light and Productivity	53
Langdon, F. J.	A Survey of Drawing Office Requirements ...	87
McKeag, A. H.	The Application of Phosphors in Lighting ...	41
Ranby, P. W.	Current Applications of Electroluminescence	167
Stevens, R. W.	Some Recent Developments in Light Control	149
Waldram, J. M.	A Note on Calculations of Disability Glare, Veiling and Contrast	131